

ABSTRACT OF THE DISCLOSURE

It is an object of the invention to avoid a contact between desiccating member(s) provided within a cover and an organic EL laminated body. An organic EL panel includes a substrate and an organic EL laminated body formed on the substrate. The organic EL laminated body includes a first electrode, an organic layer, and a second electrode, laminated one above another, with the organic layer interposed between the pair of electrodes, thereby forming an organic EL device. Further, a cover is bonded to the substrate by virtue of an adhesive agent, thereby covering the organic EL laminated body with the cover so as to protect the same from the outside air. Moreover, a desiccating member is provided within the cover 16 and separated from the organic EL laminated body. A concave portion U is formed on the exposed side (facing the organic EL laminated body) of the desiccating member.